

What is claimed is:

1. An indicator block having
a pair of spaced apart walls defining an opening therebetween;
a cover connecting said walls at one end thereof; and
at least one bridge connected to and extending between said walls in
spaced relation to said cover.
2. An indicator block as set forth in claim 1 wherein said walls are disposed
in parallel relation to each other and in perpendicular relation to said cover.
3. An indicator block as set forth in claim 2 further having a pair of flanges,
each said flange being integral with a respective one of said walls and disposed
in facing relation to the other of said pair of flanges.
4. An indicator block as set forth in claim 3 wherein said bridge extends
between flanges.
5. An indicator block as set forth in claim 3 wherein said bridge extends
between said walls and behind said flanges.
6. An indicator block as set forth in claim 2 wherein each of said walls and
said cover has a flat surface receiving printing thereon.
7. An indicator block as set forth in claim 6 wherein said printing is in Arial
font.
8. An indicator block as set forth in claim 6 wherein at least one of said walls
has a flat surface having a length of 18.2 millimeters and a width of 10.5
millimeters.

9. An indicator block as set forth in claim 1 wherein said bridge is recessed within the plane of said walls.
10. An indicator block as set forth in claim 1 further having a transverse stiffening rib extending between and transversely of said walls.
11. An indicator block as set forth in claim 10 wherein said stiffening rib has an aperture therein and said bridge is integral with said rib and defines a side of said aperture.
12. An indicator block as set forth in claim 10 further having a plurality of auxiliary stiffening ribs integral with said transverse rib and said walls.
13. An indicator block as set forth in claim 1 further having a block-like shape with a first portion of a different material from a second portion thereof.
14. An indicator block having
a pair of parallel walls defining an opening therebetween;
a cover transverse to and connecting said walls at one end thereof;
a pair of flanges, each said flange extending perpendicularly of a respective one of said walls and disposed in facing relation to the other of said pair of flanges; and
at least one bridge connected to and extending between said walls in spaced relation to said cover.
15. An indicator block as set forth in claim 14 wherein said bridge extends between flanges.
16. An indicator block as set forth in claim 14 wherein said bridge extends between said walls and behind said flanges.

17. An indicator block as set forth in claim 14 further having a transverse stiffening rib extending between and transversely of said walls.

18. An indicator block as set forth in claim 17 further having a plurality of auxiliary stiffening ribs integral with said transverse rib and said walls.

19. An indicator block as set forth in claim 14 further having a block-like shape with a first portion of a different material from a second portion thereof.

20. In combination,

a support having a web with a space therein and at least one resilient tab extending into said space for movement in the plane of said web between a first position and a second position; and

an indicator block mounted on said web, said block having a pair of spaced apart walls disposed on opposite sides of said web and covering at least a portion of said recess and said tab and at least one bridge connected to and extending between said walls, said bridge being disposed in locking engagement with said tab in said first position and in unlocked position with said tab in said second position.

21. The combination as set forth in claim 20 wherein said walls of said block cover over said tab and said bridge is recessed within the plane of said walls.

22. The combination as set forth in claim 20 wherein said tab projects beyond said walls whereby insertion of a pointed tool perpendicularly into said space and against said tab causes movement of said tab from said first position to said second position for unlocking of said block.

23. The combination as set forth in claim 20 wherein said web has a pair of said tabs disposed in opposed relation within said space and said bridge of said block is received between said tabs.

24. The combination as set forth in claim 20 wherein said block has a cover connecting said walls at one end thereof.

25. The combination as set forth in claim 24 wherein said support has a pair of ribs mounted on said web and receiving said cover of said block therebetween and a pair of keys, each said key extending from a respective rib and having a respective wall of said block slidably mounted thereon.

26. The combination as set forth in claim 24 wherein said support has a pair of ribs mounted on said web and receiving said cover of said block therebetween and a pair of strips, each said strip extending from a respective rib along said web and having a respective wall of said block slidably mounted thereon.

27. The combination as set forth in claim 24 wherein said support has two pairs of ribs extending from said web and guiding said block therebetween, each said pair of ribs being spaced from the other of said pair of ribs.

28. The combination as set forth in claim 27 wherein each said rib has a key extending therefrom and having a respective wall of said block slidably mounted thereon.

29. The combination as set forth in claim 20 wherein said support is a hanger.

30. In combination,

a hanger having a web with an internally disposed tab for movement in the plane of said web between a first position and a second position; and

a size indicator mounted on said web, said size indicator having a pair of walls disposed on opposite sides of said web and means extending from at least one of said walls for locking engagement with said tab in said first position.

31. The combination as set forth in claim 30 wherein said means is a bridge extending between said walls.

32. The combination as set forth in claim 30 wherein said walls of said block cover over said tab and said means is recessed within the plane of said walls.

33. The combination as set forth in claim 30 wherein said tab projects beyond said walls whereby insertion of a pointed tool perpendicularly into said space and against said tab causes movement of said tab from said first position to said second position for unlocking of said sizer.